Table CT3. Total End-Use Energy Consumption Estimates, Selected Years, 1960-2016, South Carolina

Coal	- Net Energy Energy 9,k Losses Total 9,k	Electricity Sales				Biomass			Petroleum								
Thousand Short Tons Short T	- Net Energy Energy g.k Losses Total g.k	Milliam					electric Power ^{f,g}	Total	Other 6				нет р			Coal	
1970 2,109 115 8,667 2,927 3,170 28,756 3,294 5,394 52,208 37		Kilowatt- hours	Solar ^{g,j}		and Co-	and	Kilowatt-	Total	Other				ngL "	ruei Oii	Billion	Thousand	Year
1970 2,109 115 8,667 2,927 3,170 28,756 3,294 5,394 52,208 37 <td>.463</td> <td>11,463</td> <td></td> <td></td> <td></td> <td></td> <td>97</td> <td>39,628</td> <td>7,095</td> <td>4,707</td> <td>18,094</td> <td>3,131</td> <td>1,376</td> <td>5,225</td> <td>35</td> <td>2,122</td> <td>1960</td>	.463	11,463					97	39,628	7,095	4,707	18,094	3,131	1,376	5,225	35	2,122	1960
1990 2,317 123 14,749 2,914 2,939 43,264 2,408 5,132 71,407 2 5,2000 1,912 152 18,274 5,038 1,861 53,040 2,158 6,874 87,244 1 7,2001 2,038 131 18,990 3,563 1,851 53,822 2,093 8,321 88,639 1 7,2002 1,923 148 18,990 3,362 1,548 55,222 2,011 7,373 88,425 (s) 7,2003 1,983 133 19,081 3,152 1,459 55,935 3,779 7,621 91,027 1 7,2004 1,794 133 21,722 3,117 1,656 61,691 5,473 10,009 103,668 2 7,2005 1,504 127 21,216 3,607 1,609 59,302 4,967 9,719 100,420 3 8,2006 1,527 125 21,589 3,243 1,805 61,779 3,560 10,281 102,258 2 8,2007 1,270 125 21,562 2,858 1,881 61,328 3,181 8,841 99,650 1 8,2007 1,270 125 21,562 2,858 1,881 61,328 3,181 8,841 99,650 1 8,2008 1,900 10,270 125 21,562 2,858 1,881 61,328 3,181 8,841 99,650 1 8,2009 1,270 125 21,562 2,858 1,881 61,328 3,181 8,841 99,650 1 8,2009 1,270 125 21,562 2,858 1,881 61,328 3,181 8,841 99,650 1								52,208	5,394					8,667	115		1970
2000 1,912 152 18,274 5,038 1,861 53,040 2,158 6,874 87,244 1 7 2001 2,038 131 18,990 3,563 1,851 53,822 2,093 8,321 86,639 1 <td></td> <td>37,264</td> <td></td>		37,264															
2001 2,038 131 18,990 3,563 1,851 53,822 2,093 8,321 88,639 1 7 2002 1,923 148 18,909 3,362 1,548 55,925 2,011 7,373 88,425 (s) <		55,652					_										
2002 1,923 148 18,909 3,362 1,548 55,222 2,011 7,373 88,425 (s) 7 2003 1,983 133 19,081 3,152 1,459 55,935 3,779 7,621 91,027 1 <		77,012 74,832															
2003 1,983 133 19,081 3,152 1,459 55,935 3,779 7,621 91,027 1 7 2004 1,794 133 21,722 3,117 1,656 61,691 5,473 10,009 103,668 2 <		77,819															
2005 1,504 127 21,216 3,607 1,609 59,302 4,967 9,719 100,420 3 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>3,152</td><td></td><td></td><td></td><td></td></td<>													3,152				
2006 1,527 125 21,589 3,243 1,805 61,779 3,560 10,281 102,258 2 E 2007 1,270 125 21,562 2,858 1,881 61,328 3,181 8,841 99,650 1 E		79,908					_										
2007 1,270 125 21,562 2,858 1,881 61,328 3,181 8,841 99,650 1 8		81,254															
		80,877					2										
		81,948 80,651					1										
		76,417															
2010 925 133 20,242 2,968 967 63,032 2,853 ^R 6,847 ^R 96,909 1 E		82,479					1	R 96,909									
2011 911 129 20,208 2,598 1,076 61,221 3,196 ^R 5,528 ^R 93,827 (s) E	489	80,489					(s)	R 93,827	R 5,528	3,196	61,221	1,076	2,598	20,208	129	911	2011
2012 506 129 18,138 2,196 1,505 62,179 2,518 ^R 5,384 ^R 91,920 (s) 7		77,781															
2013 504 139 20,365 2,283 2,048 63,449 1,720 B5,586 B95,452 4 7		78,602						H 95,452	H 5,586								
		81,620						H 94,792	11 5,840 B c 007						143 B 440		
		,															
	010	70,070							0,471	1,004	07,000	2,002	2,000	22,400	172	OL T	2010
Trillion Btu							l	I rillion Btu									
1960 53.7 36.5 30.4 5.4 16.8 95.0 29.6 41.9 219.1 1.0 43.1 NA NA NA							1.0										
1970 50.1 118.0 50.5 11.2 17.1 151.1 20.7 32.7 283.2 0.4 41.0 NA NA NA																	
		127.1															
		189.9 262.8															
		255.3															
		265.5															
		262.9															
		272.6	(s)		0.0		(s)					9.4	11.8	126.4	137.2		
		277.2															
		276.0															
		279.6 275.2															
		260.7															
2010 23.9 136.4 116.9 11.4 5.5 320.1 17.9 R41.4 R513.2 (s) R81.9 0.0 0.6 (s)		281.4			0.0	R 81.9		R 513.2	R 41.4								
2011 23.2 132.1 116.7 10.0 6.1 310.3 20.1 ^B .33.7 ^B .496.8 (s) ^B .91.2 0.0 0.6 (s)	74.6 R 1,018.6 593.0 R 1,611.6	274.6			0.0	R ₉₁₂	(s)	R 496 8	R 33 7								
2012 12.9 131.4 104.7 8.4 8.5 314.8 15.8 ^R 32.6 ^R 484.8 (s) ^R 93.0 0.0 0.6 0.1		265.4	0.1			R _{93.0}	(s)	R 484.8	^R 32.6								
2013 13.3 141.3 117.5 8.8 11.6 321.2 10.8 ^R 33.7 ^R 503.6 (s) ^R 91.5 0.0 0.6 0.1		268.2					(s)	R 503.6									
2014 14.4 146.6 114.1 10.5 12.1 319.6 7.2 R35.1 R498.6 (s) R95.5 0.0 0.6 0.1		278.5						n 498.6		7.2	319.6						
		277.5 271.5					(s)			10.8	'' 338.0						
2010 0.4 140.7 125.7 3.2 11.7 343.7 10.7 33.2 344.1 (s) 00.0 0.0 0.0 0.4	1,000.0 002.0 1,000.0	2/1.5	0.4	0.6	0.0	0.00	(S)	3 44 . I	39.2	10.7	343.7	11.7	9.2	129.7	140.7	8.4	2010

^a Natural gas as it is consumed; includes supplemental gaseous fuels that are commingled with natural gas.

b Hydrocarbon gas liquids, include natural gas liquids and refinery olefins.

c Through 2004, includes kerosene-type and naphtha-type jet fuel. Beginning in 2005, includes kerosene-type jet fuel only; naphtha-type jet fuel is included in "Other Petroleum."

^d Beginning in 1993, includes fuel ethanol blended into motor gasoline.

^e Includes asphalt and road oil, aviation gasoline, kerosene, lubricants, petroleum coke, and the "other petroleum products" category. See fechnical Notes, Section 4.

f Conventional hydroelectric power. For 1960 through 1989, includes pumped-storage hydroelectricity, which cannot be separately identified.

g There is a discontinuity in this time series between 1988 and 1989 due to the expanded coverage of renewable energy sources beginning in 1989.

^h Wood, wood-derived fuels, and biomass waste. Prior to 2001, includes non-biomass waste.

Losses and co-products from the production of fuel ethanol.

j Solar thermal and photovoltaic energy. Includes a small amount of wind energy consumed by commercial and industrial utility-scale facilities.

k Beginning in 2009, includes wind energy consumed by the commercial and industrial sectors. For 1981 through 1992, includes fuel ethanol blended into motor gasoline that is not included in the motor gasoline column. Beginning in 1980, adjusted for the double-counting of supplemental gaseous fuels, which are included in both natural gas and the other fossil fuels from which they are mostly derived, but should be counted only once in net energy and total.

Where shown, R = Revised data and (s) = Physical unit value less than 0.5 or Btu value less than 0.05.

Notes: Total end-use consumption estimates are the sum of the consumption estimates for the residential, commercial, industrial, and transportation sectors. • Totals may not equal sum of components due to independent rounding. • The continuity of these data series estimates may be affected by changing data sources and estimation methodologies. See the Technical Notes for each type of energy.

Web Page: All data are available at https://www.eia.gov/state/seds/seds-data-complete.php.

Sources: Data sources, estimation procedures, and assumptions are described in the Technical Notes.